

~ ~ Inventor search

8/ 3,K/ 1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00671782 93-21003
Survival guide for multimedia producers - 11 timely tips
Kitze, Chris
CD-ROM Professional v6n1 PP: 58 Jan 1993
ISSN: 1049-0833 JRNL CODE: LDP
WORD COUNT: 707

Kitze, Chris
...TEXT: when the work is completed.

2 DON'T LOSE CONTROL OF YOUR MASTER

Deals that license rights away are bad for business--and forever is a long time. Even big companies...

8/ 3,K/ 7 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0016681782
WPI ACC NO: 2007-396865/200738
XRPX Acc No: N2007-297919
Fax automation system for use in e.g. global data entry company, is configured to perform greater number and distinct set of tasks based on rules for identifying, naming, delivering and recording documents and document history
Patent Assignee: VAIDYANATHAN V (VAID-I)
Inventor: VAIDYANATHAN V
Patent Family (1 patents, 1 countries)
Patent Application
Number Kind Date Number Kind Date Update
AU 2006100228 A4 20060504 AU 2006100228 A 20060326 200738 B

Priority Applications (no., kind, date): AU 2006100228 A 20060326

Patent Details
Number Kind Lan Pg Dwg Filing Notes
AU 2006100228 A4 EN 3 0

Inventor: VAIDYANATHAN V

Original Publication Data by Authority

Argentina

Assignee name & address:

Inventor name & address:

VAIDYANATHAN V

Examiner:

8/3, K/8 (Item 2 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0014996568 - Drawing available

WPI ACC NO: 2005-344452/200535

Related WPI Acc No: 2003-017994; 2003-090871; 2003-090880; 2003-090890;

2003-420379

XRPX Acc No: N2005-281412

Digital file marketplace provision method using peer-to-peer network,

involves generating revenue by charging consumer fees for receiving or

opening digital files

Patent Assignee: KITZE C A (KITZ-I); SCHLEICHER J G (SCHL-I)

Inventor: KITZE C A ; SCHLEICHER J G

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20050091160	A1	20050428	US 2001277787	P	20010321	200535

B

US 2001963812 A 20010926

US 2001970815 A 20011003

US 2004991718 A 20041117

Priority Applications (no., kind, date): US 2001277787 P 20010321; US 2001963812 A 20010926; US 2001970815 A 20011003; US 2004991718

A

20041117

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
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US 20050091160	A1	EN	17	5	Related to Provisional	US 2001277787
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C-I-P of application US 2001963812

Continuation of application US

2001970815

Inventor: KITZE C A ...

Original Publication Data by Authority

Argentina

Assignee name & address:

Inventor name & address:

Kitze, Christopher Allin ...

Examiner:

8/3,K/12 (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0013012605 - Drawing available
WPI ACC NO: 2003-090890/200308
Related WPI Acc No: 2003-017994; 2003-090871; 2003-090880; 2003-420379;
2005-344452

XRPX Acc No: N2003-071837

Electronic file delivery support method in digital marketplace,
involves

retrieving business rules from data repository, to customize
download of

file and distribute payments, based on request from consumer

Patent Assignee: KITZE C A (KITZ-I); VAIDYANATHAN V (VAID-I)

Inventor: KITZE C A ; VAIDYANATHAN V

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20020138440	A1	20020926	US 2001277787	P	20010321	200308

B

US 2001963812 A 20010926

US 200132751 A 20011027

US 200282884 A 20020226

Priority Applications (no., kind, date): US 200132751 A 20011027; US
2001963812 A 20010926; US 2001277787 P 20010321; US 200282884
A
20020226

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20020138440	A1	EN	14	5	Related to Provisional	US 2001277787

C-I-P of application US 2001963812
C-I-P of application US 200132751

Inventor: KITZE C A ...

... VAIDYANATHAN V

Original Publication Data by Authority

Argentina

Assignee name & address:

Inventor name & address:

Vaidyanathan, Vijay ...

... Kitze, Christopher Allin

Examiner:

~ ~ Bibliographic patent files

16/ 3,K/ 1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0016687415 - Drawing available

WPI ACC NO: 2007-402498/200738

XRFX Acc No: N2007-302304

Computer implemented method for protecting electronic files,
involves

adapting portable access control lock to automatically maintain audit
trail

and to configure access control rule

Patent Assignee: ENCENTUATE PTE LTD (ENCE-N); LOW C M (LOWC-I);

ONG P T

(ONGP-I)

Inventor: LOW C M; ONG P T

Patent Family (2 patents, 109 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20070050362	A1	20070301	US 2005256847	A	20051021	200738
B						
WO 2007027153	A1	20070308	WO 2005SG299	A	20050901	200738
E						

Priority Applications (no., kind, date): WO 2005SG299 A 20050901

Patent Details

Number Kind Lan Pg Dwg Filing Notes

US 20070050362 A1 EN 12 5

WO 2007027153 A1 EN

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR
BW

BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH
GM HR

HU ID IL IN IS JP KE KG KM KP KR KZ LC LK LR LS LT LU LV MA MD MG MK
MN

MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL
SM SY TJ

TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE
ES

FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MW MZ NA NL OA PL
PT RO

SD SE SI SK SL SZ TR TZ UG ZM ZW

Alerting Abstract ...ADVANTAGE - The computer implemented method
implements complex access control rules as well as audit sensitive
electronic files...

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0017/ 30 ...

... G06F-0017/ 30 ...

... H04L-0009/ 32

G06F-0017/ 30 ...

... H04L-0009/ 32

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...electronic file while allowing multi-user access to the protected
electronic files across a distributed network is described. The portable
access control lock is adapted for implementing a set of complex...

...electronic file while allowing multi-user access to the protected
electronic files across a distributed network is described. The portable
access control lock is adapted for implementing a set of complex...

Claims:

16/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0016282894 - Drawing available
WPI ACC NO: 2006-814516/200682
XRPX Acc No: N2006-625105

Digital asset e.g. document, management and distribution method,
involves

populating virtual electronic libraries which are established by asset
management facility as framework for distributing digital assets

Patent Assignee: GETTY IMAGES INC (GETT-N); BORRETT C (BORR-I);
CROWNTHERR

L (CROW-I); MAGRATH A (MAGR-I); MOUNT L (MOUN-I); PIGGIN D
(PIGG-I)

Inventor: BORRETT C; CROWTHER L; MAGRATH A; MOUNT L; PIGGIN D;
CROWNTHERR L

Patent Family (2 patents, 111 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
WO 2006108162	A2	20061012	WO 2006US13206	A	20060406	200682
B						
US 20070050467	A1	20070301	US 2005669206	P	20050406	200718
E						
			US 2006399692	A	20060406	

Priority Applications (no., kind, date): US 2005669206 P 20050406; US
2006399692 A 20060406

Patent Details

Number Kind Lan Pg Dwg Filing Notes

WO 2006108162 A2 EN 45 10

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR
BW

BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH
GM HR

HU ID IL IN IS JP KE KG KM KN KP KR KZ LC LK LR LS LT LU LV LY MA MD
MG

MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RU SC SD SE SG
SK SL SM

SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE
ES

FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MW MZ NA NL OA PL
PT RO

SD SE SI SK SL SZ TR TZ UG ZM ZW

US 20070050467 A1 EN Related to Provisional US 2005669206

Alerting Abstract ...join various relational tables. The method facilitates searching of the users, assets and projects through web - browser based tools, thus allowing the facility to implement permissions/access rules in conjunction with performing metadata based and free text searches, and hence reducing the database traffic, increasing the speed, and decreasing the cost and the time required for the distribution...

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0015/ 173 ...

G06F-0015/ 16 ...

Original Publication Data by Authority

Argentina

16/ 3,K/ 9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0014716613 - Drawing available

WPI ACC NO: 2005-064230/200507

XRFX Acc No: N2005-055669

Access control unit providing method for database management system,

involves utilizing content management system to access user-selected

entities based on resolved privilege rules of run-time compiled access

control list table

Patent Assignee: INT BUSINESS MACHINES CORP (IBM)

Inventor: HO M; HU T

Patent Family (1 patents, 1 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
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US 20040254934	A1	20041216	US 2003459078	A	20030611	200507
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B

Priority Applications (no., kind, date): US 2003459078 A 20030611

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
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US 20040254934	A1	EN	11	5		
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Access control unit providing method for database management system,
involves utilizing content management system to access user-selected
entities based on resolved privilege rules of run-time compiled
access
control list table

Alerting Abstract ...a computer network system including a content
management system an article of manufacture including contents to cause a
computer network having a content management system to resolve user
privileges...

...control list in a content management system of a database management
system on a computer network e.g. Internet .

...

...access of a large number of users and groups to data entities in the
computer network .

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0021/ 00 ...

... H04L-0029/ 06

G06F-0021/ 00 ...

... H04L-0029/ 06

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...manufacture providing a high performance access control list. The
preferred embodiments operate in a computer network having a plurality
of users of the network and comprising a database management
system

and a content management system controlling access to a plurality of
entities shareable by the users of the network , the content management
system using an access control list table having group privilege
rules and user privilege rules for controlling access to the
entities . A high performance ACL method is provided, the method
comprising providing a run-time compiled ACL...

Claims:

Having thus described our invention, we now claim: 1. In a

computer network having a plurality of users of the network and comprising a database management system and a content management system controlling access to a plurality of entities shareable by said users of the network, the content management system using an access control list (ACL) table having group privilege rules and user privilege rules for controlling access to the entities, a method of resolving user privileges in the content management system to access user-selected entities, the method comprising: providing a run-time compiled ACL table, the run...

16/ 3,K/ 11 (Item 11 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2008 The Thomson Corporation. All rts. reserv.

0014477064 - Drawing available
 WPI ACC NO: 2004-668723/200465
 XRPX Acc No: N2004-529741
 Digital content distribution system transmits request from user terminal to license management server, based on access condition in license information of digital content, for receiving latest version of license information from server
 Patent Assignee: MATSUSHITA DENKI SANGYO KK (MATU); MATSUSHITA ELECTRIC IND CO LTD (MATU); KOBAYASHI S (KOB-I); OKAMOTO R (OKAM-I); TOKUDA K (TOKU-I); WALTER S (WALT-I)
 Inventor: KOBAYASHI S; OKAMOTO R; TOKUDA K; WALTER S
 Patent Family (4 patents, 106 countries)
 Patent Application

Number	Kind	Date	Number	Kind	Date	Update
WO 2004079579	A1	20040916	WO 2004JP2716	A	20040304	200465 B
JP 2004288177	A	20041014	JP 200458200	A	20040302	200467 E
CN 1757043	A	20060405	CN 200480005900	A	20040304	200654 E
US 20060253400	A1	20061109	WO 2004JP2716	A	20040304	200674 E
US 2005538022 A 20050607						

Priority Applications (no., kind, date): JP 200358351 A 20030305

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
WO 2004079579	A1	JA	94			32

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR
BW

BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH
GM HR

HU ID IL IN IS KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
MW MX

MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN
TR TT

TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE
ES

FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PL PT RO SD SE
SI SK

SL SZ TR TZ UG ZM ZW

JP 2004288177 A JA 37

US 20060253400 A1 EN

PCT Application WO 2004JP2716

Alerting Abstract ...and computer software, to user terminals (claimed)
such as DVD player and personal computer, through internet and digital
broadcasting...

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0012/ 14 ...

... G06F-0021/ 00 ...

... G06F-0021/ 24 ...

... G06Q-0030/ 00 ...

... G06Q-0030/ 00 ...

... G06Q-0030/ 00 ...

... G06Q-0050/ 00 ...

... G06Q-0099/ 00

G06F-0012/ 14 ...

... G06F-0021/ 00 ...

... G06F-0021/ 00 ...

... G06Q-0030/ 00 ...

... G06Q-0030/ 00 ...

... G06Q-0030/ 00 ...

... G06Q-0050/ 00 ...

... G06Q-0099/ 00

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...which uses the content stored in the content DB (701) in accordance with the usage rule indicated by the license data (1700) stored in the license data DB (702); and a license data upgrading unit...

Claims:

16/ 3,K/ 17 (Item 17 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0013405229 - Drawing available

WPI ACC NO: 2003-495566/200347

XRPX Acc No: N2003-393816

Digital content distribution system to distribute and track use made of

content items uses database to store electronic addresses of potential recipients

Patent Assignee: TORNADO ENTERTAINMENT LTD (TORN-N)

Inventor: FERRIS N

Patent Family (4 patents, 98 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
GB 2383149	A	20030618	GB 200129964	A	20011214	200347 B
WO 2003052632	A2	20030626	WO 2002GB5649	A	20021213	200352 E
AU 2002350956	A1	20030630	AU 2002350956	A	20021213	200420 E
AU 2002350956	A8	20051027	AU 2002350956	A	20021213	200624 E

Priority Applications (no., kind, date): GB 200129964 A 20011214

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
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GB 2383149	A	EN	43	17		
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WO 2003052632	A2	EN				
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National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY

BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID

IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ

NO NZ OM PH PL PT RO RU SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VN

YU ZA ZM ZW

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI

FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SI SK SL SZ TR TZ

UG ZM ZW

AU 2002350956 A1 EN Based on OPI patent WO 2003052632

AU 2002350956 A8 EN Based on OPI patent WO 2003052632

Alerting Abstract ...NOVELTY - A management server (2) runs software that is accessible over a network (6) to users of terminals (16,18,20) operating a web browser and are used as content promoters to upload digital content to users of terminals...

Class Codes

International Classification (Main): G06F-001/ 00

(Additional/Secondary): G06F-017/ 60

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0001/ 00 ...

... G06F-0017/ 30 ...

... G06F-0021/ 00 ...

... G06Q-0030/ 00
G06F-0001/ 00 ...

... G06F-0017/ 30 ...

... G06F-0021/ 00 ...

... G06Q-0030/ 00

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...from the contacts list, for an item of promotional digital content and for defining digital rights management (DRM) rules for access to the digital content by the selected recipients. Electronic messages are sent to each selected recipient, with...

Claims:

16/ 3,K/ 18 (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013329944 - Drawing available
WPI ACC NO: 2003-417329/200339
XRPX Acc No: N2003-332742

Content distribution system dynamically generates license data stipulating usage rule corresponding to usage mode of requested content and transmits

it to user terminal

Patent Assignee: MATSUSHITA DENKI SANGYO KK (MATU); MATSUSHITA ELECTRIC

IND CO LTD (MATU); MIURA K (MIUR-I); OHO M (OHOM-I); YAMAMOTO M

(YAMA-I)

Inventor: DAIHO M; MIURA K; MIURA Y; OHO M; YAMAMOTO M

Patent Family (5 patents, 36 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20030028490	A1	20030206	US 2002208039	A	20020731	200339
B						
WO 2003013141	A1	20030213	WO 2002JP7466	A	20020724	200339
E						
JP 2003157334	A	20030530	JP 2002214222	A	20020723	200345
EP 1386493	A1	20040204	EP 2002749353	A	20020724	200410
			WO 2002JP7466	A	20020724	
CN 1537388	A	20041013	CN 2002814973	A	20020724	200508
						E

Priority Applications (no., kind, date): JP 2001232117 A 20010731

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
US 20030028490	A1	EN	19	8		
WO 2003013141	A1	EN				

National Designated States,Original: CN KR NO SG

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

JP 2003157334 A JA 14

EP 1386493 A1 EN PCT Application WO 2002JP7466

Based on OPI patent WO 2003013141
Regional Designated States, Original: AL AT BE BG CH CY CZ DE DK EE ES FI
FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

Alerting Abstract ...e.g. video or music to user terminal such as PC or
mobile phone through network e.g. internet .

Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0013/ 00 ...

... G06F-0021/ 00 ...

... G06Q-0030/ 00 ...

... G06Q-0030/ 00 ...

... G06Q-0050/ 00 ...

... H04N-0007/ 173

G06F-0013/ 00 ...

... G06F-0021/ 00 ...

... G06Q-0030/ 00 ...

... G06Q-0030/ 00 ...

... G06Q-0050/ 00 ...

... H04N-0007/ 173

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...the registered information, the content distribution apparatus (1)
transmits to the user terminal (3) a license stipulating a usage rule
corresponding to the usage mode of a requested content...

...modes. During content use processing, based on the registered
information, the content distribution apparatus 1 transmits to
the
user terminal 3 a license stipulating a usage rule corresponding
to the usage mode of a requested content.

...the registered information, the content distribution apparatus (1) transmits to the user terminal (3) a license stipulating a usage rule corresponding to the usage mode of a requested content.

Claims:

16/3,K/19 (Item 19 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
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0013305516 - Drawing available
 WPI ACC NO: 2003-392460/200337
 XRPX Acc No: N2003-313585

Management-information database structure definition file linking method in

network device management system, involves determining linking order,

from connection relationship of database structure definition files

Patent Assignee: SEIKO EPSON CORP (SHIH)

Inventor: EBARA S; EHARA S; MOKUYA S; MORI H; MORI M

Patent Family (6 patents, 3 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
US 20030033282	A1	20030213	US 2002195498	A	20020716	200337 B
CN 1399215	A	20030226	CN 2002126302	A	20020718	200337 E
JP 2003030065	A	20030131	JP 2001220586	A	20010719	200338 E
US 7024421	B2	20060404	US 2002195498	A	20020716	200624 E
CN 1307595	C	20070328	CN 2002126302	A	20020718	200751 E
JP 3991628	B2	20071017	JP 2001220586	A	20010719	200770 E

Priority Applications (no., kind, date): JP 2001220586 A 20010719; US 2002195498 A 20020716

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
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US 20030033282	A1	EN	13	5		
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JP 2003030065	A	JA	12			
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JP 3991628	B2	JA	15		Previously issued patent	JP 2003030065
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Management-information database structure definition file linking method in

network device management system, involves determining linking

order,
from connection relationship of database structure definition files

Original Titles:
METHOD FOR COUPLING STRUCTURE DEFINITION FILE OF MANAGEMENT
INFORMATION
DATABASE, NETWORK DEVICE MANAGEMENT SYSTEM AND PROCESSING
PROGRAM FOR
COUPLING STRUCTURE DEFINITION FILE OF MANAGEMENT INFORMATION
DATABASE...

...Method for linking management-information database structure definition
files, network device management system, and process program for
linking
management-information database structure definition files...

...Method for linking management-information database structure definition
files, network device management system, and process program for
linking
management-information database structure definition files

Alerting Abstract ... network device management system; and
management-information database structure definition file linking program
...

... USE - For linking management-information database structure
definition (MIB) files in network device management system (claimed)
used for managing network devices including personal computer and
printer
connected to network .
...

...a single MIB file. Allows the user to respond efficiently, when the
specifications of a network device are changed...

...DESCRIPTION OF DRAWINGS - The figure shows the block diagram of the
network device management system

Title Terms.../Index Terms/Additional Words: NETWORK ;

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
G06F-0013/ 00 ...

... G06F-0017/ 30 ...

... G06F-0007/ 00 ...

... H04L-0012/ 24 ...
... G06F-0013/ 00 ...
... G06Q-0099/ 00 ...
... H04L-0012/ 24
... G06F-0013/ 00 ...
... G06F-0017/ 30 ...
... G06F-0007/ 00 ...
... H04L-0012/ 24 ...
... G06F-0013/ 00 ...
... G06Q-0099/ 00 ...
... H04L-0012/ 24

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

< b>1) a method for linking management-information database structure definition files in a network device management system, the network device management system comprising a network device having a management-information database and a management device having network -device management means for managing the network device, wherein the management device holds a plurality of management-information database structure definition files describing the structure of the management-information database, and the network -device management means manages the management-information database of the network device using the management-information database structure definition files, and wherein the management device performs...

...1. A computer-implemented method for linking management-information database structure definition files in a network device management system, the network device management system including a network device having a management-information database and a management device

having a
network -device management device to manage the network device, the
management device holding a plurality of management-information database
structure definition files describing the structure of the
management-information database, and the network -device management
device
managing the management-information database of the network device
using
the management-information database structure definition files, the
management device performing a process...

*****of interest***** (bad date)

16/ 3,K/ 23 (Item 23 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0011082099 - Drawing available

WPI ACC NO: 2002-017493/200202

XRPX Acc No: N2002-013981

Digital content file includes dynamic license database storing
information

controlling operation of file access control mechanism and license
information controlling licensed use of digital content

Patent Assignee: VIATECH TECHNOLOGIES INC (VIAT-N)

Inventor: ARNAOUTOGLU-ANDREOU M; DOHERTY R J; TIERNEY P L;

DOHERTY R;

TIERNEY P

Patent Family (8 patents, 93 countries)

Patent Application

Number	Kind	Date	Number	Kind	Date	Update
WO 2001077795	A2	20011018	WO 11469	A	20010405	200202 B
AU 200153273	A	20011023	AU 53273	A	20010405	200213 E
EP 1287416	A2	20030305	EP 2001926760	A	20010405	200319 E
			WO 11469	A	20010405	
US 6920567	B1	20050719	US 1999128152	P	19990407	200547 E
			US 2000544682	A	20000407	
AU 2001253273	A8	20051006	AU 253273	A	20010405	200612 E
EP 1287416	B1	20070613	EP 2001926760	A	20010405	200741 E
			WO 11469	A	20010405	
DE 60128909	E	20070726	DE 28909	A	20010405	200755 E
			EP 2001926760	A	20010405	
			WO 11469	A	20010405	
DE 60128909	T2	20080214	DE 28909	A	20010405	200815 E
			EP 2001926760	A	20010405	
			WO 11469	A	20010405	

Priority Applications (no., kind, date): US 1999128152 P 19990407; US

2000544682 A 20000407

Patent Details

Number Kind Lan Pg Dwg Filing Notes

WO 2001077795 A2 EN 89 4

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY

BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN

IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ

PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH

GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200153273 A EN Based on OPI patent WO 2001077795

EP 1287416 A2 EN PCT Application WO 11469

Based on OPI patent WO 2001077795

Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR

IE IT LI LT LU LV MC MK NL PT RO SE SI TR

US 6920567 B1 EN Related to Provisional US 1999128152

AU 2001253273 A8 EN Based on OPI patent WO 2001077795

EP 1287416 B1 EN PCT Application WO 11469

Based on OPI patent WO 2001077795

Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE

IT LI LU MC NL PT SE TR

DE 60128909 E DE Application EP 2001926760

PCT Application WO 11469

Based on OPI patent EP 1287416

Based on OPI patent WO 2001077795

DE 60128909 T2 DE Application EP 2001926760

PCT Application WO 11469

Based on OPI patent EP 1287416

Based on OPI patent WO 2001077795

Alerting Abstract ...containing digital content such as computer programs and digitally formatted audio and image information in Internet .

Class Codes

International Classification (Main): G06F-001/ 00

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0001/ 00 ...

... G06F-0021/ 00 ...

... G06F-0021/ 00 ...

... G06F-0021/ 00
G06F-0001/ 00 ...

... G06F-0021/ 00 ...

... G06F-0021/ 00 ...

... G06F-0021/ 00 ...

... G06F-0021/ 00

Original Publication Data by Authority
Argentina

Assignee name & address:

Original Abstracts:

...and authorization for a license and a product configuration and order database containing license management databases associated with the digital content files and containing license information to be transmitted to a user system upon receipt of an...

...and authorization for a license and a product configuration and order database containing license management databases associated with the digital content files and containing license information to be transmitted to a user system upon receipt of an...

...and authorization for a license and a product configuration and order database containing license management databases associated with the digital content files and containing license information to be transmitted to a user system upon receipt of an...

Claims:

...functions of the license functions mechanism, and the dynamic license database wherein the dynamic license database is associated with the digital content file for storing information controlling operations of the file access control mechanism and license information...

16/ 3, K/ 27 (Item 27 from file: 350)
DIALOG(R) File 350: Derwent WPIX
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0006155976 - Drawing available
WPI ACC NO: 1992-399078/199248
Related WPI Acc No: 1992-399077
XRPX Acc No: N1992-304405
Distributed computer system licensed software item managing
method - using

filter function to obtain information from license authorisation for selected software item in response to request from node

Patent Assignee: DIGITAL EQUIP CORP (DIGI)

Inventor: WYMAN RM

Patent Family (13 patents, 36 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 1992020022	A1	19921112	WO 1992US3812	A	19920506	199248 B
AU 199220158	A	19921221	AU 199220158	A	19920506	199311 E
			WO 1992US3812	A	19920506	
EP 538453	A1	19930428	EP 1992912052	A	19920506	199317 E
			WO 1992US3812	A	19920506	
US 5204897	A	19930420	US 1991722840	A	19910628	199317 E
			US 1992914040	A	19920714	
US 5260999	A	19931109	US 1991723457	A	19910628	199346 E
			US 1992946009	A	19920915	
TW 223159	A	19940501	TW 1992105077	A	19920627	199423 E
AU 659652	B	19950525	AU 199220158	A	19920506	199529 E
US 5438508	A	19950801	US 1991723456	A	19910628	199536 E
			US 1994304632	A	19940912	
NZ 243277	A	19951026	NZ 243277	A	19920623	199604 E
IL 102114	A	19960514	IL 102114	A	19920605	199633 E
EP 538453	B1	19990203	EP 1992912052	A	19920506	199910 E
			WO 1992US3812	A	19920506	
DE 69228350	E	19990318	DE 69228350	A	19920506	199917 E
			EP 1992912052	A	19920506	
			WO 1992US3812	A	19920506	
IL 116271	A	19990312	IL 102114	A	19920605	199923 E
			IL 116271	A	19920605	

Priority Applications (no., kind, date): US 1991697652 A 19910508; US 1991722840 A 19910628; US 1991723456 A 19910628; US 1991723457 A 19910628; US 1992914040 A 19920714; US 1992946009 A 19920915; US 1994304632 A 19940912

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing	Notes
--------	------	-----	----	-----	--------	-------

WO 1992020022	A1	EN	134	46		
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National Designated States,Original: AT AU BB BG BR CA CH CS DE DK ES FI GB HU JP KP KR LK LU MG MW NL NO PL RO RU SD SE

Regional Designated States,Original: AT BE CH DE DK ES FR GB GR IT LU MC

NL OA SE

AU 199220158 A EN PCT Application WO 1992US3812

Based on OPI patent WO 1992020022

... G06F-0001/ 00 ...

... G06F-0013/ 38 ...

... G06F-0021/ 00 ...

... G06Q-0030/ 00

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...node. A management interface allows a license manager at a server to modify the license documents in the database maintained by the server, within the restraints imposed by the license, to make delegations, assignments, etc. The license documents are maintained in a standard format referred to as a license document interchange format so the management system is portable and can be used by all adhering software vendors. A...

...node. A management interface allows a license manager at a server to modify the license documents in the database maintained by the server, within the restraints imposed by the license, to make delegations, assignments, etc. The license documents are maintained in a standard format referred to as a license document interchange format so the management system is portable and can be used by all adhering software vendors. A feature of the database management...

...node. A management interface allows a license manager at a server to modify the license documents in the database maintained by the server, within the restraints imposed by the license, to make delegations, assignments, etc. The license documents are maintained in a standard format referred to as a license document interchange format so the management system is portable and can be used by all adhering software vendors. A feature of the database management is the use of a ...node. A management interface allows a license manager at a server to modify the license documents in the database maintained by the server, within the restraints imposed by the license, to make delegations, assignments, etc. The license documents are maintained in a standard format referred to as a license document interchange format so the management system is portable and can be used by all adhering software vendors. A feature of the database management is the use of a filter function...

...program on another node. A management interface allows a license manager at a server to modify the license documents in the database

maintained by the server, within the restraints imposed by the license, to make delegations, assignments, etc. The license documents are maintained in a standard format referred to as a license document interchange format so the management system is portable and can be used by all adhering software vendors. A feature of the database management is the use of a filter function.
Claims:

~ ~ Full text patent files

13/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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02470278

Systems and methods for secure transaction management and electronic rights protection

Systeme und Verfahren fur sichere Transaktionsverwaltung und elektronischen Rechtesschutz

Systemes et procedes de gestion de transaction securisee et de protection des droits electroniques

PATENT ASSIGNEE:

Intertrust Technologies Corp. (7745470), 955 Stewart Drive, Sunnyvale CA 94085-3913, (US), (Applicant designated States: all)

INVENTOR:

Ginter, Karl L., 10404 43rd Avenue, Beltsville, MD 20705, (US)
Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)
Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)
Van Wie, David M., PO Box 5610, Eugene, OR 97405, (US)

LEGAL REPRESENTATIVE:

Williams, Michael Ian (92852), fj Cleveland, 40-43 Chancery Lane, London WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date): EP 1923814 A2 080521 (Basic)

APPLICATION (CC, No, Date): EP 2008100047 960213;

PRIORITY (CC, No, Date): US 388107 950213

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;

NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 861461 (EP 96922371)

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

G06F-0021/00 A I F B 20060101 20080417 H EP

ABSTRACT WORD COUNT: 142

NOTE:

Figure number on first page: 79

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text Language Update Word Count

CLAIMS A (English) 200821 904

SPEC A (English) 200821 194811

Total word count - document A 195715

Total word count - document B 0

Total word count - documents A + B 195715

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:

G06F-0021/ 00 A I F B 20060101 20080417 H EP

...SPECIFICATION that the moving, accessing, modifying, or otherwise using of information can be securely controlled by rules regarding how, when, where, and by whom such activities can be performed.

VDE Applications and...allocate memory to store control and status information. For example, in a BSD socket based network connection, a LOAD call will initialize the software and protocol control tables, a MOUNT call will specify networks and hardware resources, and an OPEN will actually open a socket to a remote installation...

...the preferred embodiment, an SPE RSI 736a may be modeled after the packet interfaces for network Ethernet cards. This standard closely models the block mode interface characteristics of SPU5 500 in...

...may be "hooked." In general, since all commercially viable operating systems today provide support for network based volumes, file systems, and other devices (e.g., printers, modems, etc.), the redirector 684 may use low level network and file access "hooks" to integrate with a preexisting operating system. "Add-ons" for supporting...objects desired (or their content) is stored. In addition, file system 687 may be a network file system (e.g., Netware, LANtastic, NFS, etc.) that allows access to VDE objects using...

...possible. For example, the VDE objects may be formatted for use with the World Wide Web protocols (HTML, HTTP, and URL) by including relevant headers, content tags, host ID to URL...

...Communications subsystem 776, as discussed above, may be a conventional

communications service that provides a network manager 780 and a mail gateway manager 782. Mail filters 784 may be provided to...

13/ 3,K/ 8 (Item 8 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01607507

Systems and methods for distributed administration of public and private

electronic markets

Systeme und Verfahren zur verteilten Verwaltung von privaten und

öffentlichen elektronischen Märkten

Systemes et procedes pour administration distribuee de marches

electroniques, publics et prives

PATENT ASSIGNEE:

Xerox Corporation, (219004), Patent Department, Xerox Square - 20 A, 100
Clinton Avenue South, Rochester, New York 14644, (US), (Applicant
designated States: all)

INVENTOR:

Bell, David G., 243 Cowper Street, Palo Alto, California 94301, (US)
Liang, Anthony T., 3864 Springfield Common, Fremont, Ca 94555, (US)
Garnaat, Mitchell, 6760 Springdale CT, Victor, NY 14564-9579, (US)
Brun-Cottan, Francoise, 11 Buttermilk Hill Road, Pittsford, New York
14534, (US)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhauser Anwaltssozietat
(100721)

, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1327954 A2 030716 (Basic)

EP 1327954 A3 050316

APPLICATION (CC, No, Date): EP 2003000540 030109;

PRIORITY (CC, No, Date): US 42963 020109

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO

INTERNATIONAL PATENT CLASS (V7): G06F-017/ 60

ABSTRACT WORD COUNT: 141

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
----------------	----------	--------	------------

CLAIMS A	(English)	200329	671
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SPEC A	(English)	200329	8098
--------	-----------	--------	------

Total word count - document A	8769
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Total word count - document B	0
-------------------------------	---

Total word count - documents A + B 8769

INTERNATIONAL PATENT CLASS (V7): G06F-017/ 60

...SPECIFICATION may also be a URL and administration of usage permissions

can be done using a web browser that has access to the permissions server through the web . Moreover, permissions may be managed using

a

permissions matrix .

According still another embodiment, permissions for encrypted content are associated with accounts using an object database . Moreover, the encrypted content may be electronic documents. The encrypted content identifiers may also non-location-based URLs. Access...

13/ 3,K/ 9 (Item 9 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2008 European Patent Office. All rts. reserv.

01504244

DATA ACCESS MANAGEMENT SYSTEM AND MANAGEMENT METHOD
USING ACCESS CONTROL TICKET

DATENZUGRIFFSMANAGEMENTSYSTEM UND
MANAGEMENTVERFAHREN MIT EINEM ZUGRIFFSSTEUERTICKET
SYSTEME DE GESTION D'ACCES AUX DONNEES ET PROCEDE DE
GESTION UTILISANT UN BILLET DE COMMANDE D'ACCES
PATENT ASSIGNEE:

Sony Corporation, (214028), 7-35, Kitashinagawa 6-chome, Shinagawa-ku,
Tokyo 141-0001, (JP), (Applicant designated States: all)

INVENTOR:

YOSHINO, Kenji, c/o Sony Corporation, 7-35, Kitashinagawa 6-Chome,
Shinagawa-Ku, Tokyo 141-0001, (JP)

Ishibashi, Yoshihito, c/o Sony Corporation, 7-35, Kitashinagawa 6-Chome,
Shinagawa-Ku, Tokyo 141-0001, (JP)

SHIRAI, Taizo, c/o SONY CORPORATION, 7-35, Kitashinagawa 6-Chome,
Shinagawa-Ku, Tokyo 141-0001, (JP)

TAKADA, Masayuki, c/o Sony Corporation, 7-35, Kitashinagawa 6-Chome,
Shinagawa-Ku, Tokyo 141-0001, (JP)

LEGAL REPRESENTATIVE:

Robinson, Nigel Alexander Julian et al (69551), D. Young & Co., 21 New
Fetter Lane, London EC4A 1DA, (GB)

PATENT (CC, No, Kind, Date): EP 1303075 A1 030416 (Basic)

WO 2002076013 020926

APPLICATION (CC, No, Date): EP 2002702791 020307; WO 2002JP2113
020307

PRIORITY (CC, No, Date): JP 200173353 010315

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT;

LI;

LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): H04L-009/ 00 ; G09C-001/00;

G06F-012/ 14 ;

G06F-015/ 00 ; G06F-017/ 60 ; G06F-019/ 00 ; G06F-017/ 00 ;

G06K-019/00

ABSTRACT WORD COUNT: 137

NOTE:

Figure number on first page: 0001

LANGUAGE (Publication,Procedural,Application): English; English; Japanese

FULLTEXT AVAILABILITY:

Available Text Language Update Word Count

CLAIMS A (English) 200316 8394

SPEC A (English) 200316 79434

Total word count - document A 87828

Total word count - document B 0

Total word count - documents A + B 87828

INTERNATIONAL PATENT CLASS (V7): H04L-009/ 00 ...

... G06F-012/ 14 ...

... G06F-015/ 00 ...

... G06F-017/ 60 ...

... G06F-019/ 00 ...

... G06F-017/ 00

...SPECIFICATION unit, and performs access processing on a data file according to a description in the access control ticket, and performs access processing on the plurality of data files based on a plurality of the access control tickets on the condition that device authentication ...unit, and performs access processing on a data file according to a description in the access control ticket, and performs access processing on the plurality of data files based on a plurality of the access control tickets on the condition that device authentication...

13/ 3,K/ 10 (Item 10 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01387034

INFORMATION PROVIDING DEVICE AND METHOD

VORRICHTUNG UND VERFAHREN ZUR BEREITSTELLUNG VON

INFORMATIONEN

PROCEDE ET DISPOSITIF DE DIFFUSION D'INFORMATIONS

PATENT ASSIGNEE:

Sony Corporation, (214028), 7-35, Kitashinagawa 6-chome, Shinagawa-ku,
Tokyo 141-0001, (JP), (Applicant designated States: all)

INVENTOR:

KURIYA, Shinobu c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141-0001, (JP)

KURIHARA, Akira c/o SONY CORPORATION, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141-0001, (JP)

LEGAL REPRESENTATIVE:

Melzer, Wolfgang, Dipl.-Ing. et al (8278), Patentanwälte Mitscherlich &
Partner, Sonnenstrasse 33, 80331 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1286286 A1 030226 (Basic)

WO 2001093136 011206

APPLICATION (CC, No, Date): EP 2001932325 010529; WO 2001JP4507
010529

PRIORITY (CC, No, Date): JP 2000158547 000529

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/ 60 ; G06F-013/ 00

ABSTRACT WORD COUNT: 78

NOTE:

Figure number on first page: 20

LANGUAGE (Publication,Procedural,Application): English; English; Japanese

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
----------------	----------	--------	------------

CLAIMS A	(English)	200309	1221
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SPEC A	(English)	200309	19553
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Total word count - document A	20774
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Total word count - document B	0
-------------------------------	---

Total word count - documents A + B	20774
------------------------------------	-------

INTERNATIONAL PATENT CLASS (V7): G06F-017/ 60 ...

... G06F-013/ 00

...SPECIFICATION then the processing comes to an end by discarding the
received content.

If the usage conditions permit movement, then the procedure goes
to

step S2403, in which the content database, not shown, of the PDA 2
stores the received content. In step S2404, the content...

...the PDA 2 sends a content reception acknowledgement to the personal
computer 1 via the network 3.

In step S1403, the communication capability 77 of the personal computer

1 causes the...

13/ 3,K/ 14 (Item 14 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01498190 **Image available**

PRODUCT INVENTORY IMAGE MANAGEMENT SYSTEM

SYSTEME DE GESTION D'IMAGES D'UN INVENTAIRE DE PRODUITS

Patent Applicant/Assignee:

PHOTOWALK PRODUCTIONS LLC, 980 N. Federal Highway, Suite 226, Boca Raton,

Florida 33432, US, US (Residence), US (Nationality), (For all designated states except: US)

Inventor(s):

CERAOLO Christopher Gene, 6687 Green Island Circle, Lake Worth, Florida 33463, US, (Designated for all)

BLOCKER James Robert, 450 Sherwood Forest Drive, Delray Beach, Florida 33445, US, (Designated for all)

Legal Representative:

KASHIMBA Paul T (agent), GUNSTER, YOKLEY & STEWART, P.A., 500 East Broward Blvd., Suite 1400, Fort Lauderdale, Florida 33394, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200740616 A2 20070412 (WO 0740616)

Application: WO 2006US13534 20060412 (PCT/WO US2006013534)

Priority Application: US 2005226559 20050914

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KN KP
KR

KZ LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ
OM PG

PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US
UZ VC

VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV
MC NL

PL PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4883

International Patent Class (v8 + Attributes)

IPC + Level Value Position Status Version Action Source Office:

H04L-0009/32 ...

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... a plurality of user computers 12, 14, and 16 connected to server 18 via communication network 20. Network 20 can be, for example, a local

area network (LAN) or wide area network (WAN), such as the Internet

. User computers 12, 14, and 16 can be workstation computers with a monitor or laptop...

...implements a number of programs and files, such as a system control program, product inventory database, product images database, rules and permissions program and database, and product approval database. The product inventory database can contain a data...

13/3, K/17 (Item 17 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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01284622 **Image available**

DIGITAL LICENSE SHARING SYSTEM AND METHOD

SYSTEME ET PROCEDURE DE PARTAGE DE LICENCES NUMERIQUES

Patent Applicant/Assignee:

SMART INTERNET TECHNOLOGY CRC PTY LIMITED, Bay 8, Suite 9/G12, Australian

Technology Park, Eveleigh, NSW 1430, AU, AU (Residence), AU (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

LIU Qiong, 4/82 Collins Street, Corrimall, NSW 2518, AU, AU (Residence), AU (Nationality), (Designated only for: US)

SAFAVI-NAINI Reihaneh, School of Information Technology and Computer Science, University of Wollongong, Wollongong, NSW 2522, AU, AU (Residence), AU (Nationality), (Designated only for: US)

SHEPPARD Nicholas Paul, School of Information Technology and Computer Science, University of Wollongong, Wollongong, NSW 2522, AU, AU (Residence), AU (Nationality), (Designated only for: US)

Legal Representative:

WATERMARK PATENT & TRADEMARK ATTORNEYS (agent), 290 Burwood Road,

Hawthorn, VIC 3122, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200593989 A1 20051006 (WO 0593989)

Application: WO 2005AU449 20050329 (PCT/WO AU05000449)

Priority Application: AU 2004901684 20040329

Designated States:

(All protection types applied unless otherwise stated - for applications

2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE

DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH

PL PT RO

RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU

ZA ZM

ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC

NL PL

PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14011

Main International Patent Class (v7): H04L-009/00

International Patent Class (v7): G06F-013/00

Fulltext Availability:

Detailed Description

Detailed Description

... sell their digital content, such as digital

music, images, video, books and games, over computer networks. To

protect commercial digital intellectual property and avoid digital

piracy, Digital Rights

10 Management...

...core concept in DRM is the use of digital licenses. A license is a

digital data file that contains content decryption keys and content

usage rules.

In DRM, rather than buying content directly, users purchase licenses

that grant certain rights to the content...

13/3,K/18 (Item 18 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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01270241 ** Image available**

METHOD AND SYSTEM FOR DISTRIBUTING CONTENT FILES
PROCEDES ET SYSTEMES DE DISTRIBUTION DE FICHIERS DE
CONTENU

Patent Applicant/Assignee:

KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621
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Eindhoven, NL, NL (Residence), NL (Nationality), (For all designated
states except: US)

Patent Applicant/Inventor:

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NL

(Residence), NL (Nationality), (Designated only for: US)

Legal Representative:

GROENENDAAL Antonius W M (et al) (agent), Prof. Holstlaan 6, NL-5656 AA
Eindhoven, NL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200578615 A1 20050825 (WO 0578615)

Application: WO 20051B50379 20050128 (PCT/WO IB05050379)

Priority Application: EP 2004100541 20040212

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE
DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH
PL PT RO

RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA
ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC
NL PL

PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5250

Main International Patent Class (v7): G06F-017/ 60

Fulltext Availability:

Detailed Description

Detailed Description

... the electronic device on the network.

Furthermore the computer system may comprise a database comprising license (Lic.) rules related to the content files. By having a database comprising license rules, a content provider will be able to control that the license for a specific content have been paid before it is sent to an electronic device on the network. Either the database can be the same database on where the content is stored or it could be a second database separated from the content database. However content preferably has a relation to at least one license rule in order for the content providers to manage the content.

The computer system may further...

13/ 3,K/ 21 (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00967477 **Image available**

LICENSE MANAGEMENT SERVER, LICENSE MANAGEMENT SYSTEM
AND USAGE RESTRICTION METHOD LICENSE MANAGEMENT SERVER,
LICENSE MANAGEMENT SYSTEM AND USAGE RESTRICTION METHOD
SERVEUR DE GESTION DE LICENCE, SYSTEME DE GESTION DE
LICENCE ET PROCEDE DE
RESTRICTION D'UTILISATION

Patent Applicant/Assignee:

MATSUSHITA ELECTRIC INDUSTRIAL CO LTD, 1006, Oaza Kadoma,
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Osaka 571-8501, JP, JP (Residence), JP (Nationality)

Inventor(s):

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OKAMOTO Ryuichi, Room 218, Syonan-ryo, 16-22, Kikusuidori 1-chome,
Moriguchi-shi, Osaka 570-0032, JP,

Legal Representative:

NII Hiromori (agent), c/o NII Patent Firm, 3rd Floor, Shin-Osaka Suehiro
Center Bldg., 11-26, Nishinakajima 3-chome, Yodogawa-ku, Osaka-shi,
Osaka 532-0011, JP,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2002101524 A2-A3 20021219 (WO 02101524)
Application: WO 2002JP5756 20020610 (PCT/WO JP02005756)
Priority Application: JP 2001175138 20010611

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

CN KR NO SG
(EP) DE ES FI FR GB IT NL SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 31237

Main International Patent Class (v7): H04N-007/ 16

Fulltext Availability:

Detailed Description

Detailed Description

... is used by a child in each home. Since it is connected to the communication network 160, the child user can himself receive a content distributed from the content distribution lo...

...server 110. However, the child terminal 150 which is registered in the parental control information database 114 reproduces a content faithfully according to the content usage rule of the child license ticket under the usage restrictions set by the parent. This child terminal 150 roughly includes...

13/ 3,K/ 23 (Item 23 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00921106 **Image available**

SYSTEM, METHOD, SOFTWARE ARCHITECTURE AND BUSINESS MODEL FOR AN INTELLIGENT OBJECT BASED INFORMATION TECHNOLOGY PLATFORM

SYSTEME, PROCEDE, ARCHITECTURE LOGICIELLE ET MODELE DE GESTION POUR

PLATE-FORME DE TECHNOLOGIE D'INFORMATIONS FONDEE SUR UN OBJET INTELLIGENT

Patent Applicant/Assignee:

BIOSENTIENTS INC, 1325-61st Street, Emeryville, CA 94608-2117, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

STANLEY Robert A, 830-28th Street, Emeryville, CA 94608, US, US
(Residence), US (Nationality), (Designated only for: US)

GOMBOCZ Erich A, 1307-27th Avenue, San Francisco, CA 94122, US, US
(Residence), AT (Nationality), (Designated only for: US)

Legal Representative:

ANANIAN R Michael (et al) (agent), Flehr Hohbach Test Albritton & Herbert
LLP, 4 Embarcadero Center, Suite 3400, San Francisco, CA 94111-4187,
US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200254171 A2-A3 20020711 (WO 0254171)
Application: WO 2001US47922 20011206 (PCT/WO US0147922)
Priority Application: US 2000254063 20001206; US 2000254062
20001206; US
2000254064 20001206; US 2000259050 20001229; US 2001246238
20010125; US
2001266957 20010206; US 2001276711 20010316; US 2001282656
20010409; US
2001282658 20010409; US 2001282654 20010409; US 2001282657
20010409; US
2001282655 20010409; US 2001282979 20010410; US 2001282989
20010410; US
2001282991 20010410; US 2001282990 20010410
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK
DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD
SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 78272

Main International Patent Class (v7): G06F-017/30

Fulltext Availability:
Detailed Description

Detailed Description

... data content subset including content attribute information, source location, data type and cominents; regarding, data content referred to by the Intelligent Object, 3 5 regardless of originating data type or structure...

...and selectively directs their content for functional presentation and access within a given application or database environment. Additionally, the object access manager interacts with external object translation engines to detect, define and address required and/or available...iPools") may be stored locally or may be distributed across heterogeneous data storage resources and networks . Components such as

the object standardization technique and the object normalization engine standardize and normalize...

...the interactive user access and presentation method and procedures, the unified presentation layer provides the web-enabled graphical user interface that integrates the technology defined to unify diverse applications, laboratory systems...40) architecture and topology. FIG. 3 is a diagrammatic representation of a typical multi-user network collaborative research effort involving geographically diverse data acquisition and query sites.

FIG. 4 is a...database back-ends, mainframe computers and / or cluster servers are bundled with functional but inefficient network integration software offered by such companies as Oracle, EBM (DiscoveryLink/DB2) and Compaq (Alpha Systems...

...security and regulatory compliant validation for management and of exchange sensitive biological information over global networks. No company provides bytelevel security and access control and few provide the guaranteed raw data integrity required to maintain patient confidentiality and clinical validation over any network.

Leading software technology such as IBM's DB2/DiscoveryLink technology and Oracle' ...Oracle Corporation, 2001).

Additionally, only a few companies, such as LabVantage and Telecation provide for network-oriented regulatory validation based on CDER/CFERJG* P (GLP, cGMP, GCP) compliant data tracking and...

...Products that integrate global data resources are unable to maintain detail data state history over networks to maintain compliance with strict laboratory information management (LIMS) protocols. Overall, the current lack of...

...subsets of data content as small as 1 byte may be specified for queries, minimize network transfer and processing load and provide faster, more meaningful access to terabytes databases.

< removed unnecessary information >

State User/level Network Date/time stamp (Explanation)
000 RAS/05 00220 12/20/2000 14:33:05 (object...2042. Additionally, the object state engine (OSE) 208 may provide status memory over state-less networks by transmitting action consequences back to the backend system.

The object state engine (OSE) 208 also comprises query processing (Query Processing) 2032 methods such as handling of network requests (

Network

Request) 2050 and external query submissions (External Submission) 2046 to the intelligent Object (11 40...ranking among available components in regard to overall performance, such as, but not limited to: network traffic; local processing; remote processing; process sharing; distributed processing; direct "on-object"-processing; result clustering...and/or user-directed functional integration of data, applications and instrumentation over a variety of network protocols; direct data-to-data interaction; dynamic data content presentation within different Intelligent Object property...
...any scientist or consumer, for that matter, with a computer and a connection to the web. As a result, information processing, management and storage in every field imaginable (Life Sciences, Agribusiness...tool companies, which provide proprietary applications and databases; Applications Service Providers (ASPs), Portals and other web-enabled service providers; and Network Integration Providers, which provide network integration of public databases, proprietary data and applications as well as support for local/remote...

- 164 These established companies, have been, in general, committed to legacy software, narrowly useful web-based technology, or piecemeal component-based integration solutions, which have depended and continue to depend...

...Fast and Secure Data Access and Management; and Scalable and Efficient Applications Development Environment. Computer, network, and information systems providers may benefit from aspects of the invention.

13/3,K/24 (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00916653 **Image available**

AUDIO/VIDEO COMMERCE APPLICATION ARCHITECTURAL
FRAMEWORK

STRUCTURE FONCTIONNELLE POUR APPLICATION DE COMMERCE
AUDIO/VIDEO

Patent Applicant/Assignee:

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OR

97062, US, US (Residence), US (Nationality), (For all designated states
except: US)

Patent Applicant/Inventor:

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HIATT R Stephen, 3210 S.W. Gale Avenue, Portland, OR 97201, US, US
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RHOADS Geoffrey B, 2961 S.W. Turner Road, West Linn, OR 97068, US, US
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Legal Representative:

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Suite 250, Tualatin, OR 97062, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200250760 A1 20020627 (WO 0250760)

Application: WO 2001US49395 20011217 (PCT/WO US0149395)

Priority Application: US 2000256628 20001218; US 2001336209

20011030; US

200117679 20011213

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK
DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD
SE SG SI

SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15383

International Patent Class (v7): G06F-017/ 30

Fulltext Availability:

Detailed Description

Detailed Description

... or service provider for broadcast video, as well as distributor or
retailer for recorded media.

Internet Monit

Application: Content owner or distributor can track use of their content
over the Internet

Watermark Payload: Content ID

Database: Links content ID to content owner

Content Filtering

Application: Content...

...to asset management system

Rights Management

Application: Connecting content outside the DRM back to the DRM and links to contents usage rules and billing information
Watermark Payload: Content ID, and possibly Distributor ID
Database : Content ID linked to content owner, usage rules, and billing information, Distributor ID linked to method of distribution
Content-as-Portal e-Commerce
Application: Delivers targeted communications and information across the internet associated with content being consumed
Watermark Payload: Content ID, and possibly Distributor ID
Database: Content...

***** of interest***** (bad date)

13/ 3,K/ 25 (Item 25 from file: 349)

DIALOG(R) File 349: PCT FULLTEXT

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00842437 **Image available**

POLICY ENFORCEMENT IN A SECURE DATA FILE DELIVERY SYSTEM
APPLI CATION D'UNE POLITIQUE DANS UN SYSTÈME SECURISÉ
D'EXPÉDITION DE
DONNÉES

Patent Applicant/Assignee:

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, US, US (Residence), US (Nationality)

Inventor(s):

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US,

Legal Representative:

IVEY James D (agent), Law Offices of James D. Ivey, 3025 Totterdell
Street, Oakland, CA 94611-1742, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200176181 A2-A3 20011011 (WO 0176181)

Application: WO 2001US10217 20010330 (PCT/WO US0110217)

Priority Application: US 2000540023 20000331

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK
DM DZ

EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS

LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ

TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14555

Main International Patent Class (v7): H04L-029/06

Fulltext Availability:

Detailed Description

Detailed Description

... excessive and expensive use of system 100 by the sender. Boolean expressions involving attached data files can be used to detect the spread of malicious programs and dissemination of confidential information. The conditions of a rule, e.g., all condition records 602 of rule record 502, are related to one another...

...intermediate result of boolean operator 906.

If policy manager 308 (Figure 3) determines that the conditions of the subject rule, collectively in accordance with logical relations to one another, are not satisfied by the subject...

...the loop of steps 406 Conversely, if policy manager 308 (Figure 3) determines that the conditions of the subject - 13 rule, Collectively in accordance with logical relations to one another, are satisfied by the subject package...An action which delays delivery of the package can be used, for example, to manage network loads or to schedule release of information in which timing of release of the information...

...illustrative embodiment. For example, an action can notify the sender that one or more attached data files were removed from the package since malicious computer instructions were detected in those attached data files. Similarly, an action can notify the sender that the package is blocked pending review for...

~ ~ Bibliographic NPL files

16/3,K/2 (Item 1 from file: 99)
DIALOG(R) File 99:Wilson Appl. Sci & Tech Abs
(c) 2008 The HW Wilson Co. All rts. reserv.

2219349 H.W. WILSON RECORD NUMBER: BAST98009952

Enabling technology for distributed multimedia applications

Wong, J. W; Lyons, K. A; Evans, D

IBM Systems Journal v. 36 no4 (1997) p. 489-507
DOCUMENT TYPE: Feature Article ISSN: 0018-8670

...ABSTRACT: for the development of distributed multimedia applications. Of particular interest are "presentational" applications where multimedia documents, stored in database servers, are retrieved by remote users over a broadband network. Emphasis is placed on efficiency and service flexibility. By efficiency, we mean the ability to...

...mean that the application is able to support a wide range of quality-of-service requirements from the users, adapt to changing network conditions, and support multiple document types. The research program consists of six constituent projects: multimedia data...

16/3,K/4 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2008 INIST/CNRS. All rights reserved.

14393621 PASCAL No.: 00-0047751
Pathways to knowledge : a perspective on information and knowledge delivery in Australia
SLACK F; ROWLEY J
Department of Business and Management Studies, Manchester Metropolitan University, United Kingdom; School of Management and Social Sciences, Edge Hill University College, Ormskirk L39 4QP, United Kingdom
Journal: Journal of librarianship and information science, 1999, 31 (4) 197-203
Language: English

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16/3,K/6 (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource
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02780642 DOCUMENT TYPE: Company

365 Media Inc (780642)

1900 S Norfolk St # 125
San Mateo, CA 94403 United States
TELEPHONE: (650) 286-4108
FAX: (650) 286-4107
HOMEPAGE: <http://www.365media.com>
EMAIL: info@365media.com

FILE SEGMENT: Directory

CONTACT: Sales Department

ORGANIZATION TYPE: Corporation

EQUITY TYPE: Private

STATUS: Active

SALES: NA

DATE FOUNDED: 1999

REVISION DATE: 00000000

...company's technology allows businesses to manage and publish directories, classified advertising, lists, and other content. The Solis system extracts information from relational databases. It provides users with role-based data access management, saved search template, data record and taxonomy management, submission approval, data entity linking, and other data administration features. Solis includes e-commerce, rich media upload, printing, and Web search components. 365 Media's Directory Publishing system includes self-service listing update, e-mail broadcasting, and automated page layout tools. The E-classified version of Solis includes an online advertising payment feature. The firm's Web-based Solis Circulation Management provides trade publishers with online subscription management, mailing list output, and circulation auditing tools. The Partner Marketing Directory system allows...

...other search parameter options. 365 Media also offers clients data research, data cleansing, print and online directory production, content distribution, revenue collection, marketing, and other services.

16/3,K/8 (Item 1 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2008 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

2130413 NTIS Accession Number: ADA362864/XAB
Survey of Key Concepts and Issues for Electronic Recordkeeping
Maio, B.
State Univ. of New York at Albany.

Corp. Source Codes: 045519000; 256850

Report No.: CTG-MFA-001

Aug 1997 19p

Languages: English

Journal Announcement: GRAI9920

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fax at (703)605-6900; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A03/MF A01

The Models for Action project seeks to find practical solutions to electronic recordkeeping in networked computing environments. The project incorporates principles from business process analysis, information systems development, electronic records...

... which the records support. The first step in this project was to identify the necessary requirements for creating, managing, and preserving access to records that support an organization's business needs including its legal and evidentiary requirements...

... of records across different computing platforms. They also help to define a 'secure' environment, authentication procedures, and terms and conditions for transacting business electronically, and for documenting and attesting to these transactions. In order to...

... Agency. APA's Permitting Process currently uses a mix of Geographic Information System information, paper documents, and a small desktop database. The prototype will apply electronic document management and workflow to the agency's Minor Permitting...

16/3/K/12 (Item 1 from file: 8)
DIALOG(R) File 8: Ei Compendex(R)
(c) 2008 Elsevier Eng. Info. Inc. All rts. reserv.

08899479 E.I. No: EIP01416672943

Title: Puncture-proof picture archiving and communication system
Author: Willis, C.E.; McCluggage, C.W.; Orand, M.R.; Parker, B.R.

Corporate Source: Edward L. Singleton Diagn. Imaging Texas Children's Hospital, Houston, TX 77030-2399, United States

Conference Title: 18th Symposium for Computer Applications in Radiology

Conference Location: Salt Lake City, UT, United States

Conference Date: 20010503-20010506

E.I. Conference No.: 58433

Source: Journal of Digital Imaging v 14 n 2 SUPPL. 1 June 2001. p 66-71

Publication Year: 2001

CODEN: JDIMEW ISSN: 0897-1889

Language: English

...Abstract: of our PACS components. These events could be as simple as the loss of the network connection to a single component or as broad as the loss of our central data center. We have identified the need to continue to operate during adverse conditions, as well as the requirement to recover rapidly from major disruptions in service. This assessment led us to modify the...

...the vital nature of our electronic images for patient care, we are now recording electronic images in two copies on disparate media. The image database is critical to both continued operations and recovery.

Restoration of the database from periodic tape...

16/3,K/14 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2008 Institution of Electrical Engineers. All rts. reserv.

05858093 INSPEC Abstract Number: C9502-7130-018

Title: Lexical meta-databases

Author(s): Wood, N.; Schmidt, B.; Myers, J.

Author Affiliation: Eur. Found. for the Improvement of Living, Dublin, Ireland

p.485-93

Editor(s): Raitt, D.I.; Jeapes, B.

Publisher: Learned Inf, Oxford, UK

Publication Date: 1993 Country of Publication: UK xiv+672 pp.

ISBN: 0 904933 85 7

Conference Title: Proceedings of Seventeenth International Online Information Meeting

Conference Date: 7-9 Dec. 1993 Conference Location: London, UK

Language: English

Subfile: C

Copyright 1995, IEE

...Abstract: practice in the Member States will both facilitate and constrain economic activity. Information on working conditions, standards, health, safety, duties, rights and jobs forms a large body of knowledge vital to employers...

... lexical ventures is designed to automate the application of SGML to wordprocessed or DBMS master files, as a means of generating the databases we require for online or CD-ROM use, and for printed and hypertext versions; and to provide discs for...

~ ~ Full text NPL files - 1

0/ 3,K/ 1
DIALOG(R)File 20:Dialog Global Reporter
(c) 2008 Dialog. All rts. reserv.

15704968 (USE FORMAT 7 OR 9 FOR FULLTEXT)
CommVault Systems Expands Enterprise Protection With Latest
Release of
CommVault Galaxy Data and Storage Management Software
BUSINESS WIRE
March 20, 2001
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 824

0/ 3,K/ 2
DIALOG(R)File 20:Dialog Global Reporter
(c) 2008 Dialog. All rts. reserv.

15309162 (USE FORMAT 7 OR 9 FOR FULLTEXT)
First Storage Management Solution Validated for Microsoft
Windows 2000
Datacenter by CommVault and IBM
BUSINESS WIRE
February 23, 2001
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 902

0/ 3,K/ 3
DIALOG(R)File 20:Dialog Global Reporter
(c) 2008 Dialog. All rts. reserv.

14674204 (USE FORMAT 7 OR 9 FOR FULLTEXT)
CommVault Systems and Pathlight Announce Certification of Galaxy
Enterprise
2000 Storage Management Software With Pathlight SAN Gateway
BUSINESS WIRE
January 16, 2001
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 745

0/ 3,K/ 4
DIALOG(R)File 20:Dialog Global Reporter
(c) 2008 Dialog. All rts. reserv.

08576025 (USE FORMAT 7 OR 9 FOR FULLTEXT)
(BW) Indigo and Pageflex Announce Variable Data Printing Initiative
BUSINESS WIRE
December 06, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1210

0/ 3,K/ 5
DIALOG(R)File 20:Dialog Global Reporter
(c) 2008 Dialog. All rts. reserv.

06949763 (USE FORMAT 7 OR 9 FOR FULLTEXT)
E-Business Solution for 'Dynamic Publishing' and Variable
Composition Wins
Seybold 'Hot Pick' for Banta Integrated Media and Pageflex, Inc.
PR NEWswire
August 30, 1999
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1012

0/ 3,K/ 6
DIALOG(R)File 20:Dialog Global Reporter
(c) 2008 Dialog. All rts. reserv.

04219398 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Bitstream Launches PageFlex Inc.; New Subsidiary Will Focus
Exclusively on
the Development, Marketing, and Support of On-Demand
Publishing
Technology
BUSINESS WIRE
February 03, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 714

~ ~ Full text NPL files - 2

22/ 3,K/ 17 (Item 2 from file: 613)
DIALOG(R)File 613:PR Newswire
(c) 2008 PR Newswire Association Inc. All rts. reserv.

00255466 20000131SFM056 (USE FORMAT 7 FOR FULLTEXT)
Viador's Enterprise Portal Deployed in Two HP Operations
PR Newswire

Monday, January 31, 2000 07:00 EST
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 1,213

...and distribute business information, from any information source, including databases, documents and the World Wide Web.

Viador presents a single, personalized "portal-like" view to all of this information and delivers a comprehensive set of user capabilities on the Web -- all built on one open, integrated and scalable architecture that can be adapted to meet the individual needs of each enterprise. Enterprise users of all skill levels can intuitively access databases and documents through a simple, browser-based portal interface with minimal training and support requirements. The Viador portal solution combines the best of knowledge management, database access and reporting to provide the capabilities that companies need most to implement a complete and...

~ ~ Full text NPL files - 3

11/3,K/2 (Item 2 from file: 674)
DIALOG(R)File 674:Computer News Fulltext
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071674

UPDATE: Informix intros new data engines

Byline: Marc Ferranti

Journal: Network World

Publication Date: January 19, 1999

Word Count: 835 Line Count: 83

Text:

... that includes the rollout of several new database engines designed to link historical information to online transaction processing and Internet applications. Informix also is announcing the availability of Informix Visionary, a graphical data analysis and exploration tool for its Dynamic Server product. Visionary is designed to let business managers directly access databases by using standard graphical tools and wizards as well as to graph data. The new database engines are...

... of product marketing and product management at Informix. To ease the flow of data between online transaction processing (OLTP) applications and data warehouses -- which hold historical information -- the new database products...

... and ActiveX and OLE DB, from Microsoft. The burgeoning need for transaction software to support Web-based commerce is just one factor behind the need for smart data federations, according to...

...s main competition includes Oracle and IBM. The product roadmap includes the following: An Internet data engine code-named Centaur due out in mid-1999. Centaur, a database engine mainly aimed at OLTP needs, is being designed to host scalable Internet application development environments and will include application server functionality. Centaur will be incorporated into a...

... corporate data -- whether stored in Informix products or database management software from other vendors. Visionary works with current Informix database products, and through gateways in these products can access data in databases from things such...

... nest" a browser -- which would give access to detailed product-sales data from an Informix online database -- inside of a top-level view of aggregate sales data for a whole quarter...

11/3,K/3 (Item 3 from file: 674)
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056206
Object databases driving new generation of applications
Special Focus: Web Applications
Relational database vendors scramble to add object support to their traditional offerings.

Byline: John Cox
Journal: Network World Page Number: 32
Publication Date: December 02, 1996
Word Count: 947 Line Count: 90

Text:
... are scrambling to satisfy a surging demand for new features and capabilities.

Object databases, by definition, efficiently store, manage and access the complex data types that are the essence of Web applications: documents, images, audio and video. And they manage the even more complex interrelationships among these types, such as the maze of hyperlinks that interconnect HTML documents.

The current generation of relational database management systems are ill-suited to handle complex, hierarchical relationships and different data

types. That...

***** of interest*****

11/3/K/4 (Item 4 from file: 674)
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048743
Pleased to meter you
NETWORK WORLD TEST ALLIANCE
These software metering applications are the polite way to stay on top of licensing requirements.
Byline: Kristin Marks
Journal: Network World Page Number: 53
Publication Date: December 11, 1995
Word Count: 2801 Line Count: 252

Text:
Nobody wants to pay for what they don't use, and in the network -building business, you've got to budget carefully for what you do use. Software metering...

... based applications with Windows clients - but none work the same way because there is no standard architecture for metering yet. A Licensed Server API is under development by Novell, Inc. and Microsoft Corp., among others. If you want best of breed, have little time and require license management for local and network applications, focus your attention on Express Meter. It stood above the other products we looked...

... Server (SMS) for Windows NT or the new platform-independent edition for NetWare and other networks. After installing the program, you can forget about it for a couple of weeks while it starts auditing application usage on your network. As applications are launched, Express Meter adds them to the library list. You can later...

... all the data to most standard formats, including the Desktop Management Task Force's Management Information File (MIF), and reset the log files to recover space or increase reporting speed. SMS can read MIF files and report on...

... the release include local metering for Windows applications; a preconfigured list of metered applications; Simple Network Management Protocol traps; support for the Xbase database format (instead of Btrieve); and NetWare Directory...

... makes some API calls via the NetWare shell, you need to make NetWare

your primary network client. To define licenses, you click on the Meter button, which brings up a dialog...

... sent with the product; it bears no relationship to what is actually installed on your network . To add one of your real applications, you click on the Add button and type...single applications, except that you include all the executables in the suite in the same license definition . SiteMeter does not have dynamic suite allocations. In fact, you can't define a license for Word alone and then include the same executable as part of an Office license definition . Each program file can be licensed only once. The lack of single/suite license allocation features sets it behind Express Meter...

... SofTrack works on top of NetWare security, not instead of it. For example, you use network operating system groups to specify group license use instead of setting up separate groups. The...

... can be up to 20 characters in length. The multiple workstation-type boxes in the license profile definition screen let you meter an application regardless of the name of its client executable on...

... as well as Dynamic Link Libraries (DLL) for Windows and Macintosh applications. You can meter data files , as well. If you specify the complete path, SofTrack tracks who opens and closes that...CentaMeter runs. It doesn't matter whether the application to be metered is local or network -based as long as the license definition fits. Setting up applications to be metered is a two-step process. First, you define...the product. CentaMeter keeps track of license configuration information in two separate files for each license definition . Each time you change the license definition , you are prompted to flag these files as shareable. Without this manual step, metering won...

11/ 3,K/ 14 (Item 9 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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03273058 Supplier Number: 46718206 (USE FORMAT 7 FOR FULLTEXT)
QUADRI TEK SYSTEMS, INC. demonstrated its Quadritek IP
Management System
(QIP) at Network + Interop. QIP is a solution
Systems & Network Management Report, v8, n18, pN/A
Sept 17, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 192

(USE FORMAT 7 FOR FULLTEXT)

ABSTRACT:

TEXT:

...point solutions. QIP operates seamlessly across both Windows NT and Unix platforms; synchronizes and integrates network services server to server throughout the Intranet, including Dynamic Host Configuration Protocol (DHCP), Domain Name Service (DNS), NIS, Bootp and local host interface; creates a unique central database, called the Enterprise IP Knowledge Base, that tracks and catalogs all network resources. It also enables unattended network management by automatically downloading key data -
-
such as moves, adds, changes, and IP address lease updates -- to all servers in the enterprise; integrates popular 3rd-party network management systems into the global environment, including Cambio Networks' Command suite and HP OpenView; and delivers easy access to management functions from standard clients, and includes a secure, customizable Web client based on the Netscape Navigator browser.

~ ~ Full text NPL files - 4

17/ 3,K/ 2 (Item 1 from file: 484)
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2008 ProQuest. All rts. reserv.

03821026 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Industry Corner: The information security marketplace
Hester, Edward D; Gross, Andrew C
Business Economics (BEC), v33 n3, p52-56, p.5
Jul 1998
ISSN: 0007-666X JOURNAL CODE: BEC
DOCUMENT TYPE: Feature
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 3109

TEXT:

... eye, palm or fingerprint verification. Authorization allows verified persons to utilize specific resources, such as data files, networks, etc. The rules are stated in the form of access control lists. Administration involves maintaining and updating the list of users and constantly analyzing their "need..."

*****of interest*****

17/ 3,K/ 3 (Item 1 from file: 9)

DIALOG(R)File 9:Business & Industry(R)
(c) 2008 The Gale Group. All rts. reserv.

00570078 Supplier Number: 23065560

OO TOOL

(Inference's new object-oriented development tool for client/ server applications integrates data from database management system and online documents)

CommunicationsWeek, n 527, p 24

October 17, 1994

DOCUMENT TYPE: Journal; News Brief ISSN: 0748-8121 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 63

TEXT:

...available immediately. The object-oriented development tool for building client/server applications integrates data from database management system and on - line documents . ART Enterprise features a graphical user interface class library and a business rule language and processing engine. Development licenses for ART Enterprise for OS/2 are \$7,995 and include a five-day training...

17/ 3,K/ 22 (Item 1 from file: 47)

DIALOG(R)File 47:Gale Group Magazine DB(TM)

(c) 2008 The Gale group. All rts. reserv.

02879431 SUPPLIER NUMBER: 04322056 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Micrographics is no small business.

Modern Office Technology, v31, n7, p66(4)

July, 1986

ISSN: 0746-3839 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 1544 LINE COUNT: 00127

... based systems --based on PC, XT or AT, these systems handle less than a million documents and use standard database management software and PC-based networks . They start at \$50,000 for filing systems and \$12,000 for retrieval stations. LaserData...

17/ 3,K/ 29 (Item 1 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2008 The Gale Group. All rts. reserv.

01713570 SUPPLIER NUMBER: 15102619 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Keeping the lid on your databases. (Tutorial) (Application Developer) (Column)

Gryphon, Robert

Data Based Advisor, v12, n4, p64(3)

April, 1994

DOCUMENT TYPE: Column ISSN: 0740-5200 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 2449 LINE COUNT: 00215

... are secure. In the worst case, you could find yourself locked out of your own files !

Database security models

Certain database management systems, such as Microsoft SQL Server, provide standard features for controlling users' access to databases. Using stored procedures provided by the system, you can create user login

names and passwords, and grant and...

...the database level. (The analogy refers to Microsoft LAN Manager's name for this typical network operating system login security model.)

It's even more unlikely for a DBMS to provide...

17/3,K/30 (Item 2 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

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01223167 SUPPLIER NUMBER: 07156783

LatiCorp seeks VARs for Textbase. (value-added resellers)

Senia, Al

Computer Reseller News, n288, p114(1)

Nov 21, 1988

ISSN: 0893-8377 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

...ABSTRACT: LatiCorp Inc begins recruiting value-added resellers for its \$695 Textbase 1.2 program, a database -management system for electronic

text . As part of the recruitment effort, LatiCorp is offering resellers licensed and standard versions of the program. The licensed version allows for a more value-added approach to selling the product. The company is...

...banking and financial fields, and it is proving useful as an add-on sale to networked computer systems that are used to manage large databases of electronic text.